

Abstract

The invention relates to a method for producing a fiber-composite material with one or more fillers added to the resin, in addition to reinforcement fibers added to the resin/filler mixture, whereby, apart from the fibers, ground fiber material as
5 fiber ground material is added to the resin or the resin/filler mixture. The invention also relates to a sheet molding compound with a resin matrix system and reinforcement fibers and optionally fillers, whereby the fillers are ground material of the same material of which the reinforcement fibers are also composed.